

CLAIMS

1. A method of producing woven air bags, more particularly configured multiply in part, comprising the steps:

- a) preparing the warp threads in the warping shop so that warp threads suitable as machine-readable markers are already included in the warp,
- b) weaving the air bag fabric so that weft threads suitable as machine readable markers are included in the weave of at least part of the cloth width,
- c) cutting out the air bag from the air bag fabric guided by said machine-readable markers included in the weave.

2. A method of producing woven air bags, more particularly configured multiply in part, comprising the steps: preparing the warp threads in the warping shop so that warp threads suitable as machine-readable markers are already included in the warp, weaving the air bag fabric so that weft threads suitable as machine readable markers are included in the weave of at least part of the cloth width, cutting out the air bag from the air bag fabric by a cutter guided by said machine-readable markers included in the weave, whereas colored warp and weft threads are included in the weave.

3. A method of producing woven air bags, more particularly configured multiply in part, comprising the steps: preparing the warp threads in the warping shop so that warp threads suitable as machine-readable markers are already included in the warp, weaving the air bag fabric so that weft threads suitable as machine readable markers are included in the weave of at least part of the cloth width, cutting out the air bag from the air bag fabric guided by said machine-readable markers included in the weave, whereas conductive warp and weft threads are included in the weave.